



PCT

RAW SEQUENCE LISTING

DATE: 07/20/2004

PATENT APPLICATION: US/10/501,289

TIME: 11:43:36

Input Set : A:\PTO.FG.txt

Output Set: N:\CRF4\07202004\J501289.raw

3 <110> APPLICANT: Lone Ronnow
 4 Ole Petersen
 5 Thorarinn Gudjonsson
 6 Rene Villadsen
 7 Mina J. Bissell
 9 <120> TITLE OF INVENTION: A SUPRABASAL BREAST CELL LINE WITH STEM
 10 CELL PROPERTIES
 12 <130> FILE REFERENCE: 5799.154USWO
 C--> 14 <140> CURRENT APPLICATION NUMBER: US/10/501,289
 C--> 14 <141> CURRENT FILING DATE: 2004-07-12
 14 <160> NUMBER OF SEQ ID NOS: 12
 16 <170> SOFTWARE: FastSEQ for Windows Version 4.0
 18 <210> SEQ ID NO: 1
 19 <211> LENGTH: 20
 20 <212> TYPE: DNA
 21 <213> ORGANISM: Artificial Sequence
 23 <220> FEATURE:
 24 <223> OTHER INFORMATION: primer HPV16 E6-FW
 26 <400> SEQUENCE: 1
 27 gcaacagtta ctgcgacgtg 20
 29 <210> SEQ ID NO: 2
 30 <211> LENGTH: 20
 31 <212> TYPE: DNA
 32 <213> ORGANISM: Artificial Sequence
 34 <220> FEATURE:
 35 <223> OTHER INFORMATION: primer HPV16 E6-RV
 37 <400> SEQUENCE: 2
 38 ggacacagtg gcttttgaca 20
 40 <210> SEQ ID NO: 3
 41 <211> LENGTH: 20
 42 <212> TYPE: DNA
 43 <213> ORGANISM: Artificial Sequence
 45 <220> FEATURE:
 46 <223> OTHER INFORMATION: primer HPV16 E7-FW
 48 <400> SEQUENCE: 3
 49 gatggtccag ctggacaagc 20
 51 <210> SEQ ID NO: 4
 52 <211> LENGTH: 20
 53 <212> TYPE: DNA
 54 <213> ORGANISM: Artificial Sequence
 56 <220> FEATURE:
 57 <223> OTHER INFORMATION: primer HPV16 E7-RV
 59 <400> SEQUENCE: 4



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63 <211> LENGTH: 22
64 <212> TYPE: DNA
65 <213> ORGANISM: Artificial Sequence
67 <220> FEATURE:
68 <223> OTHER INFORMATION: primer K19-FW
70 <400> SEQUENCE: 5
71 gaggtggatt ccgctccggg ca                                22
73 <210> SEQ ID NO: 6
74 <211> LENGTH: 21
75 <212> TYPE: DNA
76 <213> ORGANISM: Artificial Sequence
78 <220> FEATURE:
79 <223> OTHER INFORMATION: primer K19-RV
81 <400> SEQUENCE: 6
82 atcttcctgt ccctcgagca g                                21
84 <210> SEQ ID NO: 7
85 <211> LENGTH: 20
86 <212> TYPE: DNA
87 <213> ORGANISM: Artificial Sequence
89 <220> FEATURE:
90 <223> OTHER INFORMATION: primer MUC1-FW
92 <400> SEQUENCE: 7
93 gtaccatcaa tgtccacgac                                20
95 <210> SEQ ID NO: 8
96 <211> LENGTH: 20
97 <212> TYPE: DNA
98 <213> ORGANISM: Artificial Sequence
100 <220> FEATURE:
101 <223> OTHER INFORMATION: primer MUC1-RV
103 <400> SEQUENCE: 8
104 ctacgatcgg tactgctagg                                20
106 <210> SEQ ID NO: 9
107 <211> LENGTH: 20
108 <212> TYPE: DNA
109 <213> ORGANISM: Artificial Sequence
111 <220> FEATURE:
112 <223> OTHER INFORMATION: primer alpha-SM Actin-FW
114 <400> SEQUENCE: 9
115 ggaatcctgt gaagcagtc                                20
117 <210> SEQ ID NO: 10
118 <211> LENGTH: 24
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120 <213> ORGANISM: Artificial Sequence
122 <220> FEATURE:
123 <223> OTHER INFORMATION: primer alpha-SM Actin-RV
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126 cacagttgtg tgctagagac agag                                24

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128 <210> SEQ ID NO: 11
129 <211> LENGTH: 18
130 <212> TYPE: DNA
131 <213> ORGANISM: Artificial Sequence
133 <220> FEATURE:
134 <223> OTHER INFORMATION: primer GAPDH-FW
136 <400> SEQUENCE: 11
137 gaaggtgaag gtcggagt 18
139 <210> SEQ ID NO: 12
140 <211> LENGTH: 20
141 <212> TYPE: DNA
142 <213> ORGANISM: Artificial Sequence
144 <220> FEATURE:
145 <223> OTHER INFORMATION: primer GAPDH-RV
147 <400> SEQUENCE: 12
148 gaagatggtg atgggatttc 20

VERIFICATION SUMMARY

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Input Set : A:\PTO.FG.txt

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L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date